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2.	buildings, both	emian Chemical World in Praguetill exist; it was	e VII.	er small production if these two quidate them.	50X1
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- 4. The Roudnice plant was situated on the main Prague-Pode kly /N 50-6. E 14-127 railroad line and was connected with this main track by its own siding into the railroad station of Roudnice. The plant was connected to the main highway by a road leading through Roudnice in the direction of Prague.
- 5. The three plants of the Central Bohemian Chemical Works produced ceramic dyes, frits and glazings, enamels for the pottery, tile, glass, and metal-enamelling industries, and ceramic frits for firing temperatures. Other products included: enamelling frits, fritted transparent glazes, prepared colored glazes (transparent or matted for faience and majolica), artistic, fancy glazes, luster glazes, colored or transparent porcelain enamels, vitreous enamels for sheet and cast iron, onglaze paints, underglaze paints, paints for unfired glazes, relief enamels, porcelain paints, glass paints, glass enamels, crystal ices, luster paints, glaze stains, stains for enamels on sheet and cast iron, prepared vitreous enamels for jewelry, copper, silver, gold and liquid gold.
- 6. The chief consumer of these products was the glass and porcelain industry in the Jablonec \sqrt{N} 50-43, E 15-117 area. Chemapol planned to export 25,000,000 crowns worth of these products in 1953 to Area II VI countries; three-fifths to go to Area V and VI.
- 7. The main raw products of the Central Bohemian Chemical Works were metal oxides, 25,000,000 crowns worth of which were to be imported in 1953 from Area IV VII countries. The Czechoslovak National Bank appropriated gold and silver. A large portion of the Roudnice products were indirectly exported in the form of finished glass and porcelain products of the Jablonec industry.
- 8. The Roudnice plant had its own boiler furnace for brown coal. There was also a laboratory.
- Security measures were the same as in other chemical plants. Production formulas were always classified secret.

Annexes:

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Α.	Location of	the Central	Bohemian	Chemical	Works,	National
	Enterprise,	Roudnice na	d Labem			

В.		Central	Bohemian	Chemical	Works,	National
	Enterprise					

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